

APPENDIX B

IMINT REPORT EXTRACTS

INFLIGHTREP--STANAG FORMAT

<u>FORMAT</u>	<u>EXAMPLE MESSAGE</u>
INFLIGHTREP (always start of message)	INFLIGHTREP
AIR TASK/MISSION NUMBER/ ORIGINATORS REQUEST SERIAL NUMBER	2/T/123
A. LOCATION IDENTIFIER (only if necessary for clarification)	A. LC 7534
B. TIME ON TARGET/TIME OF SIGHTING	B. 1600Z
C. RESULTS	C. 4 X TANKS IN POSITION

Figure B-1. INFLIGHTREP - STANAG FORMAT.

INFLIGHTREP VOICE TEMPLATE Pg 1 of 1

D3964 THIS IS BLUE JAY INFLIGHTREP OVER  
addressee originator

addressee answers, then THIS IS BLUE JAY  
originator responds addressee originator

FLASH IMMEDIATE PRIORITY ROUTINE (Underline and transmit the  
precedence of this message.)  
TOP SECRET SECRET CONFIDENTIAL (Underline and transmit the  
security classification of  
this message.)  
UNCLASSIFIED

INFLIGHTREP

LINE 1 (or) CALL SIGN BLUE JAY (Call Sign Identifier) 1  
LINE 2 (or) MISSION A367A (Mission Number) 2  
LINE 3 (or) REQUEST A1372 (Request Number) 3  
LINE 4 (or) LOCATION MN249732 (Location of Target or Sighting in  
Bearing and Range, GEONET, LAT/LONG,  
UTM, Target number or Name) 4  
LINE 5 (or) TIME 0800Z (Hour-Minute-Zone of Attack or  
Observation) 5  
LINE 6 (or) RESULTS 12 TANKS DESTROYED. (Results of Mission, Recommenda-  
REATTACK tion for attack/reattack if  
necessary) 6  
LINE 7 (or) SIGHTING 35 T-72 TANKS (Description of Sighting or  
ADVANCING IN LINE. Target.) 7  
LINE 8 (or) NARRATIVE HEADING WEST SOUTH WEST AT 25 KILOMETERS 8  
PER HOUR.  
LINE 9 (or) TIME 0803Z (Message Hour-Minute-Zone when  
required) 9  
LINE 10 (or) AUTHENTICATION IS WP (Message Authentication IAW JTF  
procedures) 10  
OVER

INFLIGHTREP VOICE TEMPLATE Pg 1 of 1

Figure B-2. INFLIGHTREP IN USMTF Format.

## RECCEXREP--STANAG FORMAT

Item-by-item instructions for the STANAG Format RECCEXREP (Figure B-3) are as follows:

ITEM 1: RECCEXREP. This is always the start of the message.

ITEM 2: AIR TASK MISSION NUMBER. The originator's request number, or the directive initiating the air reconnaissance mission is referenced.

ITEM 3: A. LOCATION IDENTIFIER. The target number such as the basic encyclopedia (BE) number, line search number, approved target designator or identifier, or coordinates of the target supplied in the request is given.

ITEM 4: B. TIME ON TARGET (TOT)/TIME OF SIGHTING (TOS). The TOT from the clock of the sensor imagery of air crew sighting. Camera on and camera off times for line search missions that reconnoiter avenues of approach or lines of communication are used. Times are expressed by date/time group (DTG) using universal time coordinated (UTC) or ZULU (Z) time.

ITEM 5: C1. RESULTS. The category number of the target according to TC 34-55, is entered on the first line. The required or requested target elements are entered beginning on the next line. All required elements are entered beginning with a new line per element. Negative responses are required. NIL SIGHTED, NO ACTIVITY NOTED, or NO DEFENSES NOTED are used. Paragraph C, results, may come from interpretation of imagery covering the target or from an aircraft sighting.

ITEM 6: C2. FURTHER REPORT MAY FOLLOW. YES indicates another report is expected to follow. NO indicates there are no reports expected to follow.

ITEM 7: D1. OTHER INFORMATION. Any other significant information is entered here. This includes reasons for no entry in paragraph C, results, or why target objectives were not acquired. This item may include--

a. Explanatory remarks for unanswered requests or targets. This includes degraded film quality or interpretability, camera malfunctions, incomplete coverage statements, crew errors (right or left of target), or enemy reactions (SAM, AAA, or AIRCRAFT).

b. Information to aid the mission requester in future planning, such as why certain PIR could not be answered and reports of jamming radar and radio equipment.

NOTE: If there is no other information to report, NIL is entered.

ITEM 8. D2. WEATHER. Target weather data may be reported using the target weather designator codes is understood by all addressees. Otherwise, weather is reported in plain text.

<u>FORMAT</u>	<u>EXAMPLE MESSAGE</u>
Item 1. RECCEXREP (always start of message)	RECCEXREP
Item 2. AIR TASK/MISSION NUMBER/- ORIGINATOR'S REQUEST SERIAL NUMBER	2/T/123
Item 3. A. LOCATION IDENTIFIER (only if necessary for clarification)	A. LC 751342
Item 4. B. TIME ON TARGET/TIME OF SIGHTING	B. 231600Z
Item 5. C1. RESULTS (as per Appendix F)	C1. CAT 068 1. ARMOR 2. Being positioned to fire West 3. 4X M60 Tanks 4. None noted
Item 6. C2. FURTHER REPORT MAY FOLLOW YES/NO	C2. YES
Item 7. D1. OTHER INFORMATION	D1. Concentrated LAA from area 2 km south of target
Item 8. D2. WEATHER (as per Appendix G)	D2. 0081X
Item 9. D3. IMAGERY CONFIRMED YES/NO	D3. YES
Item 10. E. SENSOR TYPE AND EXPOSURE NUMBERS	E. L0001-0030
Item 11. F. QUALITY (as per Appendix I) AND SCALE OF IMAGERY	F. 4 LARGE
Item 12. G. PERCENT OF COVER	G. 100

Figure B-3. RECCEXREP -- STANAG Format.

ITEM 9: D3. IMAGERY CONFIRMED. This is a statement of whether or not information contained in the air crew debriefing is confirmed by imagery. YES indicates imagery is confirmed; NO indicates imagery is not confirmed. This entry is mandatory even if photo confirmation is not required. If the results in paragraph C, results, are not imagery confirmed, reasons why it was not are stated. For example: air crew unable to make visual contact with target.

ITEM 10: E. SENSOR TYPE AND EXPOSURE NUMBERS. Sensor type is indicated using the following abbreviations:

- Low panoramic - LP
- Vertical - V
- Infrared - IR
- Side-looking airborne radar - SLAR
- High Panoramic - HP
- Left Oblique -L
- Right Oblique - R
- Nose Oblique - N
- Hand Oblique - H

The exposure number used to verify the report is given.

ITEM 11: F. QUALITY AND SCALE are reported if significant or if requested. Quality is expressed using the National imagery interpretation rating scale (NIIRS) described in Subcourse IT 0687. The actual scale of the imagery is given when it can be determined. Otherwise, scale is given as--

- small
- medium
- large

ITEM 12: G. PERCENT OF COVER. The percentage of target coverage is entered. If less than 100 percent, the reason is indicated. Examples include clouds, camera malfunction, weather, or pilot error. This line is completed if significant or if requested.

NOTE: In this STANAG format items 10, 11, and 12 are completed only when requested.

## RECCEXREP--USMTF FORMAT

The RECCEXREP (Figures B-4 and B-5) is used to provide an abbreviated imagery interpretation report for tactical reporting. The following explanation is keyed to the sample message below. Detailed instructions for filling out a RECCEXREP and the other intelligence reporting formats are in DA Pam 25-7 and Subcourse IT 0667.

```
EXER/exercise name/additional identifier//
OPER/operation name/plan originator & number/option name/2d option name//
MSGID/RECCEXREP/originator/message serial number/month/qualifier
/qualifier serial number//
REF/serial letter/(Jintaccs message short title) or (type of reference)/originator
/date-time group/message serial number/special notation/nasis code//
AMPH/free text to explain preceding reference set//
NARR/free text to explain preceding reference sets//
MISSIONID/mission type/unit name/unit serial number/project identifier code
/imagery mission number/mission date//
ITEM/item number/target name/be number/CAT: target category
/CTY: country of sighting/national tasking indicator//
LOC/GEO: location in geographic coord/UTM: location in utm coord//
TOT/day-time on target/time camera on/time camera off//
NARR/free text//
TARWI/low cloud cover/low cloud base height/surface visibility/weather conditions
/weather remarks//
IMDAT/image type/sensor position/image number/scale/scale size
/percent of coverage/major weather/other weather//
DECL/downgrading instructions//
```

NOTE: MISSIONID, ITEM, LOC, TOT, and NARR are Mandatory.

Figure B-4. RECCEXREP--USMTF Format.

JOINT MESSAGE FORM				SECURITY CLASSIFICATION				DATE			
UNCLASSIFIED				NO				NO OTHER HANDLING INSTRUCTIONS			
FROM	TO	INFO	CLASS	CLASS	CLASS	CLASS	CLASS	CLASS	CLASS	CLASS	CLASS
01-01	2117 452	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
<p>FM CDR CO B, 3RD BN TUCSON AZ//ATSP-RE//</p> <p>TO CDR 2D INF DIV TOMBSTONE AZ//ATVB-TSP//</p> <p>INFO CDR 11TH INF DIV BENSON AZ//ASCE-TSP//</p> <p>UNCLAS</p> <p>EXERTACK/EROST/TALK SNOW//</p> <p>MSGID/RECCEXREP/CO B, 3RD BN TUCSON AZ//ATSP-RE//</p> <p>REFIA/LTR7CO A, 3RD BN TUCSON AZ//ATSP-RE//</p> <p>MISSND/REC/CDR 2D INF DIV BENSON AZ//ASCE-TSP//</p> <p>ITEM1001/24X01/TANKS/-LCAT:000061CT:US7N//</p> <p>LQCLGEO:310921N213345W/UTM:41STN324413//</p> <p>TOT121525Z/221524Z/221541Z//</p> <p>NARR/PIT MET. TGT IS NOT STATIONARY BUT DRIVING NW ALONG DIRT ROAD</p> <p>FOLLOW ON RPT IS NOT REQUIRED//</p> <p>TDWNT/010/011/X//</p> <p>INDAT/ER/UPAN13LR,3R1-315/051YL/90/-1SH//</p>											
<p>11. BLANK, SGT, ATSP-RE, 1112</p> <p>11. APPROVE, CPT, ATSP-RE, 1112</p> <p>U. Approve</p>				<p>SECURITY CLASSIFICATION</p> <p>UNCLASSIFIED</p>				<p>DATE TIME GROUP</p> <p>221745Z</p>			
FOR TRAINING ONLY											

Figure B-5. RECCEXREP--USMTF Example.

#### USMTF RECCEXREP VOICE TEMPLATE

RECCEXREP voice template (Figure B-6) is used to get the requested information to the requester as soon as possible. It is transmitted by voice only, using standard radio procedures. A sample message, with instruction for filling out, follows. Detailed instructions for using this form are in DA Pam 25-7 and in Subcourse IT 0667.

RECCEXREP VOICE TEMPLATE Pg 1 of 2

F6 THIS IS F6Z RECCEXREP OVER  
 addressee originator  
 addressee answers, then THIS IS F6Z  
 originator responds addressee originator

FLASH IMMEDIATE PRIORITY ROUTINE (Underline and transmit the precedence of this message.)  
 TOP SECRET SECRET CONFIDENTIAL (Underline and transmit the security classification of this message.)  
UNCLASSIFIED

RECEIVED

LINE 1 (or) SERIAL 2509003 (Report Serial Number) 1  
 LINE 2 (or) REQUEST LTN INF DIV 18 (Requestor Identity and Serial Number) 2  
 LINE 3 (or) PROJECT AA (Project Identifier Code) 3  
 LINE 4 (or) MISSION AR123 (Mission Number) 4  
 LINE 5 (or) DATE 850925 (Mission Date, Year-Month-Day) 10  
 LINE 6 (or) ITEM 1 (Item Number) 11  
 LINE 7 (or) NAME HARTSFELD AER BASE (Target Name or Description) 12  
 LINE 8 (or) NUMBER 0245AA0365 (BE Number, IBE Number, ASE Number, or TBE Number) 13  
 LINE 9 (or) LOCATION 32RST23451242 (Location of Sighting in LAT/LONG or UTM) 17 18  
 LINE 10 (or) TIME 252430Z (Time of Sighting, Day-Hour-Minute-Zone) 19  
 LINE 11 (or) STATUS OCCUPIED (Status of Activity/Target)  
 LINE 12 (or) COUNT 1 (Count of OB Items) 20  
 LINE 13 (or) TYPE SSM (Type of OB Item)  
 LINE 14 (or) NARRATIVE OCCUPIED SCUD FIRING SITE

RECCEXREP VOICE TEMPLATE Pg 1 of 2

RECCEXREP VOICE TEMPLATE Pg 2 of 2

LINE 15 (or) TIME 1445Z (Message Hour-Minute-Zone when required)  
 LINE 16 (or) AUTHENTICATION IS CF (Message Authentication IAW JTF OVER procedures)

RECCEXREP VOICE TEMPLATE Pg 2 of 2

Figure B-6. RECCEXREP Voice Template--USMTF Format.



# RADAREXREP--STANAG FORMAT

<u>FORMAT</u>	<u>EXAMPLE MESSAGE</u>
ITEM 1: RADAREXREP (always start of message)	RADAREXREP
ITEM 2: AIR TASK/MISSION NUMBER/ ORIGINATOR'S REQUEST SERIAL NUMBER	2/F/123
ITEM 3: A. LOCATION IDENTIFIER (only if necessary for clarification)	A. LC 700210
ITEM 4: B. TIME ON TARGET/TIME OF SIGHTING	B. 231700Z
ITEM 5: C. RESULTS (free text)	C. 18 MDM RETURNS IN LINEAR PATTERN
ITEM 6: FURTHER REPORT MAY FOLLOW YES/NO	YES
ITEM 7: D1. OTHER INFORMATION	D1. CONCENTRATED SAM FROM AREA 2KM SOUTH OF TARGET
ITEM 8: D2. WEATHER	D2. CLEAR
ITEM 9: E. SENSOR TYPE AND EXPOSURE NUMBER	E. SLAR L 0001 TO 0003
ITEM 10: F. QUALITY AND SCALE OF IMAGERY	F. 3/1:100,000
ITEM 11: G. PERCENTAGE OF COVER	G. 100

NOTE: There is no separate USMTF format for a RADAREXREP; instead, results derived from a radar mission are reported in a RECCEXREP.

NOTE: In this STANAG format, items 9, 10, and 11 are completed only when requested.

Figure B-7. RADAREXREP--STANAG Format.

## IPIR or SUPIR - STANAG FORMAT

Item-by-item instructions for the IPIR and SUPIR in STANAG format (Figure B-8) are as follows:

--ITEM 1: IPIR or SUPIR. Either IPIR or SUPIR is always the start of the message text.

--ITEM 2: AIR TASK/MISSION NUMBER/ORIGINATORS REQUEST SERIAL NUMBER. The request number or directive initiating the mission is referenced.

The next 13 items (items 3 through 15) are the RESULTS portion of the IPIR/SUPIR.

--ITEM 3: Part I: MISSION HIGHLIGHTS. This is a concise statement of significant information derived from the mission. It may be used to highlight individual items reported elsewhere in the report and to summarize information relative to a category of targets. If there are no mission highlights, NTR (nothing to report) is entered.

--ITEM 4: PART II: SIGNIFICANT RESULTS. Significant results are reported in items 5 through 9. Targets are sequentially numbered throughout parts II and III. The first line for each target includes the target number, category/coordinates/time over target/frame number. Subsequent information consists of single word designators and/or details.

--ITEM 5: A. PERISHABLE ITEMS. This includes targets of a fleeting or transitory nature, such as a moving truck convoy or armor in the field. If there are no perishable items to report, NTR is entered.

--ITEM 6: B. NEW ITEMS. This includes targets that are so new that the reporting organization has no imagery-derived data on them. If there are no new items to report, NTR is entered.

--ITEM 7: C. CHANGE AND ORDER OF BATTLE ITEMS. This includes mission objective targets which reflect significant changes since the last available interpretation. Mission objective targets which are not new or perishable in nature for which OB information has been requested also are reported here. This includes negative OB information. Negative OB information is the complete absence of OB equipment in the target area. For example, a SAM site which is a mission objective has no visible missiles when viewed on imagery. The requester of the mission has specifically requested that missile OB be reported for this SAM site. The fact that there are no missiles (negative OB information) is reported.

For each target, a three-letter trinomial on the first line identifies the type of OB information being reported. There are eight trinomials.

TRINOMIAL	MEANING	EXPLANATION
MIS	Missile OB	Missile and missile related equipment.
AOB	Air OB	Aircraft and aircraft-related equipment.
NVL	Naval OB	Naval and merchant ships.
GFW	Ground forces OB	Ground forces weapons and equipment.
ELC	Electronic OB	Communications, radar and other electronic equipment.
AAA	Antiaircraft OB	AAA weapons and AAA-related equipment.
DMY	Dummy	All objects fabricated and installed for the purpose of deception.
OBJ	Associated objects	Information relative to objects and equipment not reported under previous OB entries; for example, rolling stock, ground support equipment.

If there are no changes and OB items to report, NTR is entered.

--ITEM 8: D. BONUS ITEMS. This includes significant changes to any known installation which is not a programmed mission objective. If there are no bonus items to report, NTR is entered.

--ITEM 9: E. DAMAGE ASSESSMENT. This includes damage to targets from non-nuclear attacks. Also, known strike objectives which have not been damaged are reported here. If there is no damage assessment to report, NTR is entered.

--ITEM 10: PART III. OTHER RESULTS. Other results are reported in items 11 and 12.

--ITEM 11: A. ADDITIONAL ITEMS. These are items or targets which are not appropriate in PART II. If there are no additional items to report, NTR is entered.

--ITEM 12: B. IDENTIFICATION ONLY ITEMS. Targets which can be identified but cannot be interpreted due to limiting conditions such as clouds, haze, or terrain masking are included here. If there are no identification only items, NTR is entered.

--ITEM 13: PART IV. MISSION COLLECTION RESULTS. Mission collection results are reported in items 14 and 15. Targets are not numbered in this section. The first line for each target is in the format: category/coordinates/time over target.

--ITEM 14: A. COLLECTOR'S OBJECTIVES SATISFIED. Report mission objective targets which have been adequately covered but have been satisfactorily reported by another agency. If there are no collector's objectives satisfied to report, NTR is entered.

--ITEM 15: B. COLLECTOR'S OBJECTIVES NOT SATISFIED. These are mission objective targets which have not been satisfactorily covered by this mission. The reason the objective was not satisfactorily covered is entered on the second line; for example, camera malfunction, clouds, haze. If there are no collector's objectives not satisfied to report, NTR is entered.

# IPIR OR SUPIR - STANAG FORMAT

<u>FORMAT</u>	<u>EXAMPLE MESSAGE</u>
ITEM 1: IPIR/SUPIR (always the start of the message)	IPIR
ITEM 2: AIR TASK/MISSION NUMBER/- ORIGINATOR'S REQUEST SERIAL NUMBER	2/A/456
RESULTS. (use only applicable sections)	
ITEM 3: PART I. MISSION HIGHLIGHTS	PART I. ONE NEW SA-2 SITE OBSERVED
ITEM 4: PART II. SIGNIFICANT RESULTS	PART II.
ITEM 5: A. PERISHABLE ITEMS	A. NTR
ITEM 6. B. NEW ITEMS	B. NEW ITEMS
	TARGET 1: CAT 02/18YLC127345/ 161230Z/L, 0016-0030
	1. SA-6 MISSILE SITE, PERM
	2. OCCUPIED, SERVICEABLE
	3. 4 X MOBILE LAUNCHERS
	4. 2 X ZU-23 AA WEAPONS WITHIN SITE
	5. 1 X STRAIGHT FLUSH RADAR
	6. 1 X PERM LAUNCH AREAS, RENETTED, CIRCULAR
	TARGET 2: (as per example Target 1 above)

Figure B-8. IPIR or SUPIR - STANAG Format.

FORMAT

ITEM 7: C. CHANGE AND ORDER OF BATTLE  
ITEMS

ITEM 8: D. BONUS ITEMS

ITEM 9: E. DAMAGE ASSESSMENT

ITEM 10: PART III. OTHER RESULTS

ITEM 11: A. ADDITIONAL ITEMS

ITEM 12: B. IDENTIFICATION ONLY ITEMS

ITEM 13: PART IV. MISSION COLLECTION  
RESULTS

ITEM 14: A. COLLECTOR'S OBJECTIVES

ITEM 15: B. COLLECTOR'S OBJECTIVES NOT  
SATISFIED

EXAMPLE MESSAGE

TARGET 3. CAT 01/LD4056/  
161250Z/L0027

2. UPDATE: AOB TO 6 X FOXBAT  
21 X FISHBED

D. (NOT USED)

E. TARGET 4: CAT12/LD5075/  
161300Z/L0040  
TWO CENTER SPANS DESTROYED

PART III. (NOT USED)

A. NTR

B. NTR

PART IV.

A. NTR

B: CAT 06/LD1437/161330Z  
CAMERA MALFUNCTION

Figure B-8. (Concluded).

# IMAGERY INTELLIGENCE REPORT (IIR)--USMTF FORMAT

The IIR (Figure B-9 and B-10) is a single message format which is used to report an IPIR or SUPIR. The IPIR is designed to provide results of first phase exploitation of imagery and it can report single or multimission data. The SUPIR is designed to provide results of second phase exploitation of imagery and it can also report single or multimission data.

```

EXER/exercise name/additional identifier//
OPER/operation name/plan originator & number/option name/2d option name//
MSGID/IIR/originator/message serial number/month/qualifier
/qualifier serial number//
RPTID/report type/reporting unit/SER: report serial number/PRJ: project id code
/MSN: imagery mission number/(mission date) or (acquisition period)//
HILITES/mission highlights//
ITEMTYP/item type//
ITEM/item number/target name/be number/CAT: target category
/CTY: country of sighting/national tasking indicator//
LOC/GEO: lat, long loc/UTM: utm loc//
OTID/LTH: target length/WTH: target width/AZM: target azimuth
/ELE: target evaluation/CMX: comirex requirement number
/(MRG: military region code) or (ADD: air defense district)//
CTPREF/ip nr/ip name/report date/product code//
STATACT/operational status/secondary status/SGN: amount of change
/PRJ: project identifier code/MSN: imagery mission number/DTE: mission date
/(NRG: national basic reference graphic number) or (ATG: automated target
graphic)//
DES/installation description//
RMK/target or activity remarks//
DFC/defenses or security remarks//

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Figure B-9. IIR--USMTF Format.

OBID/order of battle type/date of coverage/TOT: time on target/attg or nbrg comment  
 /SGN: amount of change/PRJ: project identifier code/MSN: imagery mission number  
 /DTE: mission date//  
 OBEQ/order of battle count/validity description/equipment name/object code  
 /equipment comments//  
 OBID/order of battle type/date of coverage/TOT: time on target/attg or nbrg comment  
 /SGN: amount of change/PRJ: project identifier code/MSN: imagery mission number  
 /DTE: mission date//  
 UNITID/unit name//  
 IMR/DTE: date of coverage/ PRJ: project identifier code/MSN: mission number  
 /image type/sensor position/image number/--/index number/URG: reference grid  
 /TOT: time on tgt//  
 IMDATA/coverage extent and mode/interp scale/major weather/other weather  
 /angle of coverage/percent partial coverage/image qualifier/image number//  
 IDC/GEO: lat, long loc/UTM: utm loc/REF: reference//  
 HEADING/COLLECTION OBJECTIVES SATISFIED//  
 AMPN/free text//  
 HEADING/COLLECTION OBJECTIVES NOT SATISFIED//  
 AMPN/free text//  
 ITEM/item number/target name/be number/CAT: target category  
 /CTY: country of sighting/national tasking indicator//  
 LOC/GEO: lat, long loc/UTM: utm loc//  
 IMR/DTE: date of coverage/ PRJ: project identifier code/MSN: mission number  
 /image type/sensor position/image number/--/index number/URG: reference grid  
 /TOT: time on tgt//  
 IMDATA/coverage extent and mode/interp scale/major weather/other weather  
 /angle of coverage/percent partial coverage/image qualifier/image number//  
 RMKS/free text//  
 DECL/downgrading instructions//

NOTE: The following sets are Mandatory: RPTID, ITEMYP, ITEM, LOC, STATACT, IMR, and IMDATA. DES or RMK must be used if you enter NEW, SIG, or MIN in field SGN of set STATACT, or if you enter camouflage, concealment, and deception (CCD) in the field entitled SECONDARY STATUS of set STATACT. OBEQ is Mandatory if you enter NEW, MIN, or SIG in field SGN of set OBID. If you use HEADING/COLLECTION OBJECTIVES SATISFIED, you must also use AMPN, ITEM, LOC, IMR, and IMDATA. If you use HEADING/COLLECTION OBJECTIVES NOT SATISFIED, you must also use AMPN, ITEM, and LOC.

Figure B-9. (Concluded).



JOINT MESSAGE FORM				SECURITY CLASSIFICATION				NO			
UNCLASSIFIED											
101-03	001	001	001	001	001	001	001	001	001	001	001
<p>FM CDR 1ST MI CO WUERBERG GE//</p> <p>TO CDR VI CORPS STUTTGART 22/162 AIR7//</p> <p>UNCLAS</p> <p>EXER/BOLD EAGLE/-11</p> <p>MSGID/ITS71ST MI CO7-1561/-1-71</p> <p>RPTID/IPTB/1ST MI CO1-1-1/MSN:26101/86092211</p> <p>HILITES/UTVLY DISCOVERED MOTOR POOL AT 32UM497113, UPDATE SA-2 SAM</p> <p>/SITE AT 32UM497113-SITE IS OCCUPIED//</p> <p>ITEMTYP/AB HQC OR PERISHABLE ITEMS//</p> <p>ITEM/001/COMMAND POST1-1CAT:00006/CTY:GE/N//</p> <p>LOC/1/UTM132UM497113511</p> <p>STATACT/OPR1-/SGN:UNK1/-1-1-1-11</p> <p>BWK/EXPLOITATION OF IMAGERY INDICATED THAT THE TARGET WAS TOO FAR IN</p> <p>(THE OBLIQUITY FOR INTERPRETATION//</p> <p>QBID7-1897221/OT:122917</p> <p>IMR/DTE:8609221-/MSN:26101/ER/838/00002/ERR1-ERR1-1-1-/TOT:1229211</p> <p>INDATA/C/05/C/L/Q/L/Q7-1017</p> <p>ITEM/002/APCL-1CAT:00006/CTY:GE/N//</p>											
<p>1. LINK, 2AT, ATSP-RE/6612</p> <p>1. APPROVC, CPT, ATSP-RE/6612</p> <p>3 Approve</p>				<p>SECURITY CLASSIFICATION</p> <p>UNCLASSIFIED</p>				<p>DATE THIS GROUP</p> <p>22573/162 86</p>			
FOR TRAINING ONLY											

Figure B-10. IIR--USMTF Example.

JOINT MESSAGE FORM										SECURITY CLASSIFICATION UNCLASSIFIED										MESSAGE HANDLING INSTRUCTIONS									
PAGE		DTC / FILE ADD TIME		PRECEDENCE		CLASS		SPECAT		LMP		CIC		DNC / MSG IDENT		DTC		FILE		ADD		TIME							
03-03																													
<p>DES/MIS SITE IS STAR SHAPED, REVEALED AND PERMANENT. CONSISTS OF 6X          /LAUNCH AREAS//          DEC/THERE ARE 2 AUTOMATIC WEAPONS POSITIONS OCCUPIED 200M EAST OF          /SITE//          OBID/MIS/860922/TOT:12327/-1-7-1-1-1//          OBER/0006/CONF/LAUNCHERS/-IN POSITION//          OBER/0006/CONF/SA-2 MIS//          OBER/0001/CONF/ELSONG E BARR/-CENTER OF SITE//          OBER/0002/CONF/TON TRUC/-CENTER OF SITE//          OBID/AAA/860922/TOT:12327//          OBER/0002/CONF/AA WEAPONS POSITIONS/-1200M EAST OF SITE//          IMR/DTE:860922/-MSG:261011ER/83R/0032,0031-0031/-1-1-1/TOT:12327//          IMR/DTE/CL/07/07-18//</p>																													
<p>0 10 15 20 25 30 35 40 45 50 55 60 65</p> <p>0 10 15 20 25 30 35 40 45 50 55 60 65</p> <p>0 10 15 20 25 30 35 40 45 50 55 60 65</p> <p>0 10 15 20 25 30 35 40 45 50 55 60 65</p>																													
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JOINT MESSAGE FORM										SECURITY CLASSIFICATION UNCLASSIFIED										MESSAGE HANDLING INSTRUCTIONS									
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<p>LOC/-UTM:32UM0843122//          STATOCT/ITN/-/SGN:UNK/-1-1-1-1-1//          RMK/APCS PARKED ALONG PRIMARY ROAD ON THE NORTH SIDE AT 32UM0843122          /PROBABLE DIRECTION OF MOVEMENT IS WEST//          OBID/SGN/860922/TOT:12307/-1-7-1-1-1//          IMR/DTE:860922/-MSG:261011ER/83R/0015,0013-0018/-1-1-1/TOT:12307//          IMR/DTE/CL/07/07-18//          ITEMTP/NEW ITEMS//          ITEM/003/NEW MOTORPOOL/-COT:0005/CTY:GE/N//          LOC/-UTM:32UM0907115//          STATOCT/ITN/UNP/SGN:UNK/-1-1-1-1-1//          DES/MOTORPOOL CONSISTS OF 1X BUILDING 10FT X 32 FT, AREA IS 020FT X 235          /FT AND HAS AN ACCESS ROAD//          OBID/-/860922/TOT:12337/-1-1-1-1-1//          IMR/DTE:860922/-MSG:261011ER/83R/0036,0036-0030/-1-1-1/TOT:12337//          IMR/DTE/CL/07/07-18//          ITEMTP/SIGNIFICANT ACTIVITY OR OB ITEMS//          ITEM/004/SA-2 SAM SITE/-COT:0006/CTY:GE/N//          LOC/-UTM:32UM091136//          STATOCT/ITN/LOC/SGN:SIG/-1-1-1-1-1//</p>																													
<p>0 10 15 20 25 30 35 40 45 50 55 60 65</p> <p>0 10 15 20 25 30 35 40 45 50 55 60 65</p> <p>0 10 15 20 25 30 35 40 45 50 55 60 65</p> <p>0 10 15 20 25 30 35 40 45 50 55 60 65</p>																													
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Figure B-10. (Concluded).